The author reported an interesting case, in which cervical myelopathy was caused by severe motor tics due to Tourette’s syndrome. The case needed multiple operation to achieve a solid fusion of unstable segments. The authors successfully treat the patient with an anterior and posterior surgery combination, followed by a Halo-vest fixation for 3 months. Importantly, the authors have followed-up over 10 years after the surgery, and reported that his neurological improvement was maintained at the final follow-up. Although there is no evidence to conclude that postoperative Halo-vest is needed, their experience leads us to believe the importance of postoperative external fixation. This is a straightforward case review, contributing to treatment planning process.

There are issues to address.
1. They emphasize the importance of postoperative external fixation, however, no information about postoperative treatment following first and third surgeries is included in this case report.

2. More detailed information about the previously published reports, if available, should be added in Table 1 (or in the introduction section). For example, use of external fixation, type of fixation, how long was the fixation used?

3. Please describe how motor tics has been controlled. Ex. Use of Haloperidol?

**Quality of written English:** Needs some language corrections before being published

**Declaration of competing interests:**

NA